Fiscal Estimate - 2005 Session

Original Updated	☐ Corrected ☐	Supplemental
LRB Number 05-3398/2	Introduction Number S	B-457
Description Confidentiality of certain information and docur persons under the statewide trauma care syste	ments and privilege and immunity from civem	vil liability for certain
Fiscal Effect		
Appropriations Rev		- May be possible n agency's budget No s
Permissive Mandatory Perm	crease Revenue	its Affected Village Cities Others WTCS Districts
Fund Sources Affected GPR FED PRO PRS	Affected Ch. 20 App	ropriations
Agency/Prepared By	Authorized Signature	Date
DHFS/ Ellen Hadidian (608) 266-8155	Andy Forsaith (608) 266-7684	12/12/2005

Fiscal Estimate Narratives DHFS 12/12/2005

LRB Number 05-3398/2	Introduction Number	SB-457	Estimate Type	Original	
Description Confidentiality of certain information and documents and privilege and immunity from civil liability for certain persons under the statewide trauma care system					

Assumptions Used in Arriving at Fiscal Estimate

Under current law, the Department sets standards in rule which classify hospitals according to their emergency capabilities. Hospitals are required to certify to the Department the classification level of trauma care services provided by the hospital. Confidential injury data collected for the purpose of certification can only be used for a confidential review relating to trauma care system performance improvements.

SB 457 makes confidential all information and documents a hospital provides to the Department under the trauma care system. The bill also makes confidential all information given to the Department or any trauma advisory councils in connection with performance improvement activities and prohibits the use of such information in a civil action. The bill provides immunity from civil liability to departmental staff or staff from trauma advisory councils for actions taken or omitted in connection with a performance review.

This bill will not have a fiscal effect on the Department.

Long-Range Fiscal Implications